

Form PTO-1449

US Dept. of Commerce
PATENT & TRADEMARK OFFICEATTY DOCKET NO.
D/A1188Q1APPLICATION NO.
10/015,680INFORMATION DISCLOSURE STATEMENT
(Use several sheets if necessary)

APPLICANT Baudisch et al.

FILING DATE 12/17/2001

GROUP ART UNIT 2871

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE	CLASS	SUB CLASS
	5,949,430	Sep. 7, 1999	Robertson et al.	345	433
	5,920,327	July 6, 1999	Seidensticker, Jr	345	523
	6,018,340	Jan. 25, 2000	Butler et al.	345	339
	6,088,005	July 11, 2000	Walls et al.	345	4
	5,923,307	July 13, 1999	Hogle, IV	345	4
	5,517,209	May 14, 1996	Holland et al.	245	119

FOREIGN PATENT DOCUMENTS

	COUNTRY	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	TRANSLATION Y/N

OTHER DOCUMENTS (Including Author (in CAPS), Title, Publication Date, Pages, etc.)

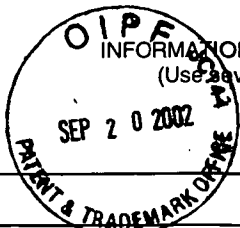
	WEGMAN, EDWARD J., Huge Data Sets and the Frontiers of Computational Feasibility, Journal of Computational and Graphical Statistics, Volume 4, Number 4, Pages 281-295, 1995
	GEISLER, WILSON S. et al., A Real-Time Foveated Multiresolution System for Low-Bandwidth Video Communication, Human Vision and Electronic Imaging, SPIE Proceedings, Vol. 3299, pages 294-305, 1998
	KORTUM, PHILIP et al., Implementation of a Foveated Image Coding System for Image Bandwidth Reduction, SPIE Proceedings, Vol. 2657, Pages 350-360, 1996
	MYNATT, ELIZABETH D. et al., Flatland: New Dimensions in Office Whiteboards, Pages 346-353, Proceedings of CHI '99. Pittsburgh: ACM
	KREUSELER, MATTHIAS et al., Information Visualization Using a New Focus+Context Technique in Combination with Dynamic Clustering of Information Space, pages 1-5, Proceedings of NPIVM. Kansas City:ACM
	HERELD, MARK et al., Introduction to Building Projection-Based Tiled Display Systems, Proceedings of IEEE Computer Graphics and Applications, Vol. 20, No. 4, pages 22-28, 2000
	MAGLIO, PAUL P. et al., Tradeoffs in Displaying Peripheral Information, pages 241-248, Proceedings of CHI 2000. Vol. 2, Issue 1, The Hague, Amsterdam:ACM
	FURNAS, GEORGE W. et al., Considerations for Information Enviroments and the NaviQue Workspace, Proceedings of ACM conference on Digital Libraries 1998, Pages 79-88
	REKIMOTO, JUN et al., Augumented Surfaces:A Spatially Continuous Work Space for Hybrid Computing Enviroments, pages 378-385, Proceedings of CHI '99. Pittsburgh:ACM
	BJORK, STAFFAN et al., A Framework for Focus+Context Visualization, Proceedings of INFOVIS 1999
	CRUZ-NEIRA, CAROLINA et al., Surround-Screen Projection-Based Virtual Reality:The Design and Implementation of the CAVE, Communications of the ACM, June 1992, pages 64-72

EXAMINER /Michael Roswell/

DATE CONSIDERED 04/07/2008

Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /M.R./

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	LOSCHKY, LESTER et al., User Performance with Gaze Contingent Multiresolutional Displays, Proceedings of the Eye Tracking Research & Applications Symposium, 2000. Palm Beach Gardens:ACM pages 97-103		
	DANFORTH, ROBERT et al., A Platform for Gaze-Contingent Virtual Enviroments, American Association for Artifical Intelligence, 1999		
	GEISLER, WILSON S. et al., Variable-Resolution Displays for Visual Communication and Simulation, Proceedings of Society for Information Display '99, Vol. 30, pages 420-423, 1999		
	GRUDIN, JONATHAN, Partitioning Digital Worlds:Focal and Peripheral Awareness in Mulitple Monitor Use, Proceedings of SIGCHI '01, Vol. 3, No. 1. Seattle:ACM		
EXAMINER	/Michael Roswell/		DATE CONSIDERED 04/07/2008
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